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CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD
LOS ANGELES REGION

CHEMICAL STORAGE AND USE QUESTIONNAIRE

I. COMPANY NAME: Pennoyer-Dodge Company

II. FACILITY ADDRESS: 6634 San Fernando Road Glendale CA 91201

III. FACILITY INFORMATION

A. STANDARD INDUSTRIAL CLASSIFICATION CODE(SIC): 3428

B. GENERATOR NUMBER(EPA/STATE): CAD-008356958

C. BRIEF DESCRIPTION OF OPERATIONS: Company manufactures tolerance
gauges as dimensional control devices. The production system includes various
grinding operations, parts cleaning and chrome plating.

D. SEWER SYSTEM: INDUSTRIAL xxx MUNICIPAL
SEPTIC TANK CESS POOL

WAS A DIFFERENT SEWER SYSTEM USED IN THE PAST? YES xxx NO

IF YES SPECIFY TYPE DATE CONVERTED

E. FACILITY OWNER Robert Dodge Hazel Dodge

F. HISTORY: DATE OPERATIONS BEGAN: 1948

PRIOR OWNERS: This is a family operation.

IV. CHEMICAL STORAGE AND USE AT THE SITE. Complete sections A-G (page
for all chemicals in current use or that have been used in the pa
use additional sheets if necessary.

A. CHEMICAL NAME: Toluene & Aromatics B. COMMON/TRADE NAME: Shell Tolu-Sol 6 EC
C. METHOD OF STORAGE: UNDERGROUND TANK___ ABOVE GROUND TANK___
BARRELS XXX OTHER(specify)___
D. QUANTITY STORED: two (2) 55 gallon drums
E. WASTE DISPOSAL METHOD: SEWERED___ HAULED xxx ONSITE DISPOSAL___
F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES xxx NO___
If yes, method of treatment: Company owned distillation system for
continuos re-cycle of solvent. Additional solvent is added for make-up to
evaporation on parts. Sludge material is stored in marked drums.
G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES XXXX NO___

A. CHEMICAL NAME: Chromic Acid with B. COMMON/TRADE NAME: Unichrome CR-110
Activators
C. METHOD OF STORAGE: UNDERGROUND TANK___ ABOVE GROUND TANK___
BARRELS___ OTHER(specify) Carboys
D. QUANTITY STORED: 80 lbs with maintenance level of 100 lbs in 100 gallon
chrome plating tanks.
E. WASTE DISPOSAL METHOD: SEWERED___ HAULED___ ONSITE DISPOSAL No
Disposal.
F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES___ NO xxx
If yes, method of treatment:___
G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES___ NO XXX

A. CHEMICAL NAME: Hydraulic Oil B. COMMON/TRADE NAME: AW Hydraulic
ISO 46
C. METHOD OF STORAGE: UNDERGROUND TANK___ ABOVE GROUND TANK___
BARRELS xxx OTHER(specify)___
D. QUANTITY STORED: 1 x 55 gallon drum & 75 gallons maintained within grinding
equipment.
E. WASTE DISPOSAL METHOD: SEWERED___ HAULED___ ONSITE DISPOSAL No
Disposal
F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES___ NO xxxx
If yes, method of treatment:___
G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES___ NO XXX

A. CHEMICAL NAME: Mild Chromic acid B. COMMON/TRADE NAME: Fumitrol by M&T

C. METHOD OF STORAGE: UNDERGROUND TANK ABOVE GROUND TANK
 BARRELS OTHER(specify) Gallon plastic carboys

D. QUANTITY STORED: 6 gallons

E. WASTE DISPOSAL METHOD: SEWERED HAULED ONSITE DISPOSAL NO

F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES NO XXX
 If yes, method of treatment: Disposal

G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES NO XXX

A. CHEMICAL NAME: Sodium Hydroxide B. COMMON/TRADE NAME: Caustic Soda

C. METHOD OF STORAGE: UNDERGROUND TANK ABOVE GROUND TANK
 BARRELS OTHER(specify) 50 lb Carboy drums

D. QUANTITY STORED: 30 lbs currently on site.

E. WASTE DISPOSAL METHOD: SEWERED HAULED xxx ONSITE DISPOSAL

F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES NO xxx
 If yes, method of treatment:

G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES xxx NO

Waste stored as sludge in 55 gal drums & disposed of by
 licenced waste hauler.

A. CHEMICAL NAME: --- B. COMMON/TRADE NAME: ORD 150 Oil

C. METHOD OF STORAGE: UNDERGROUND TANK ABOVE GROUND TANK
 BARRELS xxx OTHER(specify)

D. QUANTITY STORED: 4 x 55 gallon drums & 75 gallon maintained in grinding equipment.

E. WASTE DISPOSAL METHOD: SEWERED HAULED XXXX ONSITE DISPOSAL

F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES xxx NO
 If yes, method of treatment: Material centrifuged to remove sludge.
Sludge stored in drums and disposed of by waste handler (licensed)

G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES XXXX NO

A. CHEMICAL NAME: Soluable Oil B. COMMON/TRADE NAME: 516 Coolant

C. METHOD OF STORAGE: UNDERGROUND TANK ABOVE GROUND TANK
 BARRELS xxx OTHER(specify)

D. QUANTITY STORED: 1 x 55 gallon drum & 75 gallons in recirculatory tanks grinding coolant.

E. WASTE DISPOSAL METHOD: SEWERED HAULED xxx ONSITE DISPOSAL

F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES NO xxxx
 If yes, method of treatment:

G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES xxx NO

A. CHEMICAL NAME: Soluable Hydrogenated B. COMMON/TRADE NAME: Shell Thermia (
paraffinic wax distillate. Oil C

C. METHOD OF STORAGE: UNDERGROUND TANK ABOVE GROUND TANK
 BARRELS OTHER(specify) 5 gallon carboys

D. QUANTITY STORED: 35 gallons & 30 gallons maintained in equipment.

E. WASTE DISPOSAL METHOD: SEWERED HAULED xxx ONSITE DISPOSAL

F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES NO xxx
 If yes, method of treatment:

G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES xxxx NO

A. CHEMICAL NAME: B. COMMON/TRADE NAME:

C. METHOD OF STORAGE: UNDERGROUND TANK ABOVE GROUND TANK
 BARRELS OTHER(specify)

D. QUANTITY STORED:

E. WASTE DISPOSAL METHOD: SEWERED HAULED ONSITE DISPOSAL

F. IS THE WASTE TREATED PRIOR TO DISPOSAL: YES NO
 If yes, method of treatment:

G. IS THE WASTE STORED PRIOR TO DISPOSAL: YES NO

V. THIS QUESTIONNAIRE SHALL BE SIGNED BELOW AS FOLLOWS:

- A. In the case of corporations, by a principal executive officer at the level of vice-president or his duly authorized representative such representative is responsible for the overall operation of the facility, or
- B. In the case of a partnership, by a general partner, or
- C. In the case of a sole proprietorship, by the proprietor, or
- D. In the case of a municipal, State, or other public facility, either a principal executive officer, ranking elected official, other duly authorized employee.

This questionnaire has been completed under penalty of perjury and, to the best of my knowledge, is true and correct.

Signature: 

Date: July 26, 1990

Printed Name: Robert Dodge

Title: Vice President

Phone: (818) 240-1170

Contact Name: same

Title: _____

Phone: _____